IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application for:

Examiner: Semenenko, Yurly

He et al.

Art Group: 2841

Application No.: 10/797,753

Confirmation No. 4229

Filed: 03/09/2004

Patent No.: 7.110.263 B2

Issued: 09/19/2006

For: REFERENCE SLOTS FOR

SIGNAL TRACES

Attn: Certificate of Corrections Branch

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION

Dear Sir:

Upon review of the above-referenced Letters Patent, Applicants noted errors that are the mistakes of the U.S. Patent and Trademark Office and the Applicants. The errors are as follows:

Figures 2A & 2B

[Ref no.] 200 should be deleted.

Figure 5

[Ref no.] 560 should be deleted.

Figure 7

[Ref no.] 724 should be deleted.

Column 3

Line 8, "...dielectric 270..." should read -...dielectric layer 270...-.

Line 43, "...traces 314..." should read --...signal traces 324 344...--.

Column 4

Line 4, "...the slot width..." should read --...the slot width 434...-.

Line 10-11, "...the inner layers..." should read --...the inner layers 570...-.

Column 5

Lines 43-46, "8. ...located alone..." should read --8. ...located along...-.

Column 6

Lines 37, "...the a assembly..." should read --...the assembly...-.

Included with this submission is a Certificate of Correction and it is respectfully requested that a Certificate of Correction be issued. This request for correction is made under the provisions of 37 CFR 1.323.

Payment by Deposit Account No. 500393 is included in the amount of \$100.00 for the fee as set forth in 37 CFR § 1.20(a).

Respectfully submitted, SCHWABE, WILLIAMSON & WYATT, P.C.

Dated: 05/16/2008

/Angela M. Sagalewicz/ Angela M. Sagalewicz Reg. No. 56113

Pacwest Center, Suites 1600-1900 1211 SW Fifth Avenue Portland, Oregon 97204 Telephone: 503-222-9981

Page _ 1 _ of _ 1

U.S. Patent and Trademark Office; U.S. DÉPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 7,110,263 B2

APPLICATION NO.: 10/797,753
ISSUE DATE : September 19, 2006
INVENTOR(S) : He et al.
It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:
Figures 2A & 2B [Ref no.] 200 should be deleted.
Figure 5 [Ref no.] 560 should be deleted.
Figure 7 [Ref no.] 724 should be deleted.
Column 3 Line 8, "dielectric 270" should readdielectric layer 270 Line 43, "traces 314" should readsignal traces 324 344
Column 4 Line 4, "the slot width" should readthe slot width 434 Line 10-11, "the inner layers" should readthe inner layers 570
Column 5 Lines 43-46, "8located alone" should read –8located along
Column 6 Lines 37, "the a assembly" should readthe assembly

MAILING ADDRESS OF SENDER (Please do not use customer number below):

This collection of information is required by 37 CFR 1322, 1323, and 1324. The information is required to obtain or retain a benefit by the collect which is to the read by the USFT to process) and application Confidentiality is opened by 50 USF 201 and 57 CFR 14. This collection is estimated better 10 flow to complete, including gathering, preparing, and submitting the completed application form to the USFTO. Time will vary depending upon the individual case Any comments or the amount of time by our require to complete the form and/or suppositions for reducing the burden, should be sent to the Chief Information Officer. U.S. Population of Chief, and and in Targeting Collection of Chief, and and in Targeting Chief, and the Chief, and and the Chief, and the Chief